

09/406,837

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,773,564 B1
DATED : August 10, 2004
INVENTOR(S) : Keiko Yugawa et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, "Dyah Iswantini et al," reference, change the cited pages from "245-254" to -- 249-254 --.

Add the following references:

-- Toshihikio YOSHIOKA et al., Disposable Biosensor Based on Bioelectrochemistry, National Technical Report Vol. 42, No. 2, Apr. 1996, pp. 71-75.

Koji Sode, Satoshi Nakasono, Mitsuharu Tanaka and Tadashi Matsunaga, Subzero Temperature Operating Biosensor Utilizing an Organic Solvent and Quinoprotein Glucose Dehydrogenase, 1993, Biotechnology and Bioengineering, Vol. 42, pp. 251-254.

Asteriani R. Dewanti and Johannis A. Duine, Ca^{2+} -Assisted, Direct Hydride Transfer, and Rate-Determining Tautomerization of C5-Reduced PQQ to PQQH₂ in the Oxidation of β -D-Glucose by Soluble, Quinoprotein Glucose Dehydrogenase, 2000, Biochemistry 2000, Vol. 39, pp. 9384-9392. --.

Signed and Sealed this

Nineteenth Day of April, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office